TO SECRET

Approved For Release 2004/07/08 CIA-RDP81B00879R001000100156-2

25X1

(Week Mading 17 Rm 63)

Date Flown	Objective	Fle Time	· Cumulative Fit Time	Reference Maj	25X1
6 Feb 63	Solo for	1 + 24	(121) 59+22 (122) 2+50		
Marries and community			(124) 61-41 14-62		
8 Feb 63	Solo for Ray	1 + 20	(121) 59+22 (122) 2+50 (123) 61-41 (124) 25+29 149+22	de Valla de la companya de la compan	NGE IN CLASS. II ASSIFIED CHANGED TO: 16 NEW DATE: HR 70-2
8 Feb 63	Flight Sawelope Extension (2.29 & 61,600)	0 + 56	(121) 59+22 (122) 3+46 (123) 61-41 (124) 25-29 150+18		DOCU (IN CLASS)  CLASS (CLASS)  CLASS (AN CLASS)  CLASS (AN CLASS)
12 Feb 63	Type III Tests	2 + 34	(121) 59+22 (122) 3+46 (123) 64+15 (124) 25+29 152+52		
12 Feb 63	Training Flight	1 + 20	(121) 59+22 (122) 3+46 (123) 64+15 (124) 26+69 (124) 134+12	The second rate of the second ra	
12 Pab 63	Training Flight	1+13	(121) 59+22 (122) 3+46 (123) 64+15 (124) 28+62 (124) 25+23	OKC 4505 Capy 6 of 6 Page 7 of 7	
	8 Feb 63 8 Feb 63 12 Feb 63	8 Feb 63 Solo for Ray  8 Feb 63 Flight Smeelope Satemation (2.29 & 61,600)  12 Feb 63 Training Flight	B   Feb   63   Solo   for	Selo for     1 + 24   (121) 59+22   (122) 61+41   (124) 24+09   (124) 24+09   (124) 24+09   (124) 24+09   (124) 24+09   (124) 24+09   (123) 61+41   (124) 25+29   (123) 61+41   (124) 25+29   (123) 61+41   (124) 25+29   (123) 61+41   (124) 25+29   (123) 61+41   (124) 25+29   (123) 61+41   (124) 25+29   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123) 64+13   (123)	Date Fich   Objective   Fix Time   Fix Time   Reference   Mexico

Approved For Release 2004/07/08 : CIA-RDP8/B00879R001000100156-2

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124	Date Flown	Objective	Flc Time	Cumulative Fit Time	Reference Mag	of the second se
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25X1				(123) 64+15 (124) 28+56 136-19		
124 #22	15 Feb 63	Checkeut for	1 + 31	(121) 59+22 (122) 3+46		
)			a b Wal/ disertors and	(123) 64+15 (124) 30-27 157+30	\$	
L24 F23	15 Peb 63	Performance Envelope Extension	0 + 38	(121) 59+22 (122) 3+46	<b></b>	
25X1			A Company of the Comp	(123) 65+15 (124) 11+05 136+28		
123 #42	16 Feb 63	Type II Tests	1 + 39	(121) 59+22 (122) 3+46		
Application of the state of the			A CONTRACTOR OF THE CONTRACTOR	(123) 65+54 (124) 11:65 160-67		
RECAL:	First a-12 ( 10 July 196	flight 30 April 1962/7	ret KC-L3	infueling	OLC 4505	20EV1
nade et summerchen judenspera	• `	29 61,600) On 8 Feb 63	BAL CHIVE PRINCIPLE IN THE PRINCIPLE IN	i ordinal de la companya de la compa	Copy 6 of 6 Page 201 2	25X1
a. Compression of the Compressio	J-58 Engine			Medical Programmer	Distribution:	19 Pab 63)
SHAPE AND SECTION	(121)	18 14+56	Machine Machin	A COLUMN TO THE PROPERTY OF TH	#2 - OSA/C/QD	OSA/OD/OSC (Chron
and the second s		4 2:32 (3:46 F) 22 22:28 ENGINE TI	Light Time			OSA/RB
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